



**Figure S5. Enhanced killing of *C. albicans* in vitro by BM cells treated with IFN- $\beta$ .** 500,000 freshly isolated BM leukocytes from WT or IFIT2 KO mice were seeded in a well of a 96-well plate and infected with 100 *C. albicans* cells in the absence or presence of 1000 U/mL murine IFN- $\beta$ . Cultures were incubated overnight and *C. albicans* colonies were quantified visually following staining with Calcofluor White (Sigma) in 8% formaldehyde. Colonies were counted using UV light with Zeiss Microscope Observer D1 and the mean from 16 wells was calculated (SEM). Left) Image of one of the wells with *C. albicans* colony growth and BSA control cells from WT mice. Right) Mean of *C. albicans* colonies per well with cells from WT (light bars) or IFIT2 KO (dark bars) mice treated in vitro with BSA or IFN- $\beta$ .